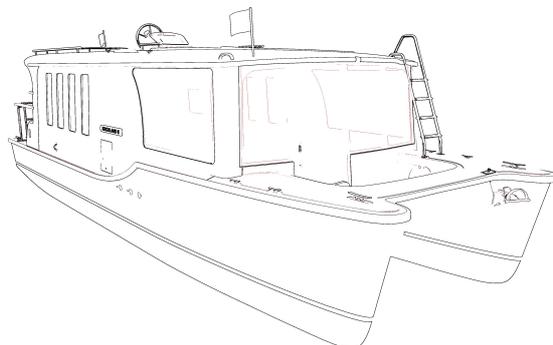


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Price list KRONLAND II

CE category C 4+4

The extensive equipment is described in the data sheet.

Basic price from shipyard net 366,400 Euro

width 3,43 m

hull length 10.85 m

draft hull 0,41 m

outboard engine 40/30 hp/kW, thrust gear

total tank capacities 1480 litres

navigation devices and Can-Bus system

Options:

Prices of the following equipment are indicative.

60/80 hp instead of 40 hp outboard engine + 4.200 €.

Integration in Can-Bus system optional

Teak deck covering as shown in the brochure + 15.400 €

Bimini (sun protection above the cockpit) + 3.600 €.

bow anchor with electric winch, anchor, chain + 3.200 €

stern anchor with chain forerun and rope + .800 €

windscreen wiper on the inside steering position + .600 €

State-of-the-art options:

Electric hybrid drive instead of outboard motor

Electric motor at the bow 0°/90° as an aid during manoeuvres, as additional propulsion and for areas where combustion engines are prohibited.

Four seasons

We will be happy to advise you on how to feel comfortable on board during long, cold winters, e.g. replacing the hot-air heating system with a central water heating system or installing a cockpit tent that is closed on all sides. A fuel cell can be added to the engine, solar and shore power supply.

Relax

We would be pleased to equip your KRONLAND II with additional comfort, e.g. with upholstered cockpit furniture, an entertainment system, an oven, darkening windows that protect you from being seen from the outside or we would like to install other amenities for you.

Expedition

For trips on rivers and lakes without infrastructure we offer
davits and inflatable boat
halogen searchlight
front camera with display at the upper helm position
Gangway (manual for hanging at the bow, stowed on upper deck)
detachable steering wheel (quick release fastener)
four fixed lifting eyes (they save long belts)
stern thruster

All prices mentioned are in EURO. All dimensions and weights are taken from the construction documents. Technical data, specifications or equipment can be adapted to technical progress during construction.